

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S319	2	("5124075").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/12/08 09:42
S320	0	((Double adj layer?) near2 capacitor) with (base or substrate or support) with (resin or polymer\$2 or thermoplastic) with (conduct\$5 adj2 (filler? or agent or metal\$3 or graphite or carbon or oxide or carbide or nitride))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/08 11:35
S321	0	((Double adj layer?) near2 capacitor) same conductive near2 (base or substrate or support) with (resin or polymer\$2 or thermoplastic) with (conduct\$5 adj2 (filler? or agent or metal\$3 or graphite or carbon or oxide or carbide or nitride))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/08 11:35
S322	0	((Double adj layer?) near2 capacitor) and (conduct\$5 near2 (base or substrate or support)) with (resin or polymer\$2 or thermoplastic) with (conduct\$5 adj2 (filler? or agent or metal\$3 or graphite or carbon or oxide or carbide or nitride))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/08 11:36
S323	62	(conduct\$5 near2 (base or substrate or support)) with (resin or polymer\$2 or thermoplastic) with (conduct\$5 adj2 (filler? or agent or metal\$3 or graphite or carbon or oxide or carbide or nitride)) with (conduct\$5 adj layer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/08 11:38

S324	0	S323 and (collector with capacitor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/08 11:39
S325	3	S323 and (collector or capacitor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/08 11:39
S326	4	(conduct\$5 near2 (base or substrate or support)) with (wherein or compris \$3 or consist\$3) with (resin or polymer\$2 or thermoplastic) with (conduct\$5 adj2 (filler? or agent or metal\$3 or graphite or carbon or oxide or carbide or nitride)) with laminat\$2 with ((conduct\$5 or resist \$4) adj layer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/08 13:35
S327	1	(conduct\$5 adj2 (base or substrate or support)) with (wherein or compris \$3 or consist\$3) with (resin or polymer\$2 or thermoplastic) with (conduct\$5 adj2 (filler? or agent or metal\$3 or graphite or carbon or oxide or carbide or nitride)) with laminat\$2 with ((conduct\$5 or resist \$4) adj layer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/08 13:38
S328	119	(conduct\$5 adj2 (base or substrate or support)) with (wherein or compris \$3 or consist\$3) with (resin or polymer\$2 or thermoplastic) with (conduct\$5 adj2 (filler? or agent or metal\$3 or graphite or carbon or oxide or carbide or nitride))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/08 13:38
S329	3	S328 and (laminat\$2 with ((conduct\$5 or resist\$4) adj layer))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/08 13:38
S331	3832	(252/500).OCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/12/08 13:41
S332	0	S328 and ((laminat\$2 adj3 layer?) with use\$3 with (capacitor or batter\$3 or collector))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/08 13:43

S333	1	S328 and (use\$3 with (capacitor or batter\$3 or collector))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/08 13:43
S334	13172	((conductive or electroconductive) near (resin or layer or composition)) with (conductive near (substrate or base or supoort))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/08 16:42
S335	626	((conductive or electroconductive) near (resin or layer or composition)) with laminat \$2 with (conductive near (substrate or base or supoort))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/08 16:42
S336	60	S335 and (collector or batter\$3 or (double adj layer))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/08 16:43
S339	7	S335 and thermoplastic and (carbon adj2 (fibril or fiber))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/08 16:44
S340	5	("5556700"   "5589108"). PN. OR ("6017610"). URPN.	US-PGPUB; USPAT; USOOCR	AND	ON	2008/12/08 17:30
S341	154	(michinari near2 miyagawa).in. or (takashi near2 imai).in. or (takashi lmar).in.	US-PGPUB; USPAT; USOOCR	AND	ON	2008/12/08 17:36
S342	4	S341 and (carbon adj (fiber or fibrill))	US-PGPUB; USPAT; USOOCR	AND	ON	2008/12/08 17:39
S344	63893	((conductive adj2 (substrate or base or support or lower or bottom)) or (substrate or base or support)) with (graphite or (carbon adj (black fiber nanofiber nanotube powder)) or (metal\$3 adj (carbide nitride oxide fiber \$4powder \$4particle)) with (thermoplastic or polymer\$2 or resin or polyolefin or elastomer or (polyolefin adj elastomer) or (hydrogenated adj styrene adj elastomer) or ((methacrylate or acryl\$3 or olyetherimide or polysulphone or ((polyvinylidene or	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/09 08:40

		(polyvinyl) adj chloride) or polyolefin or polyethersulphone or polystyrene or (polyamide adj imide) or poly\$3lylate) with (resin or polymer or elastomer)) or fluororesin or fluoro-elastomer)				
S345	820	(conductive adj2 (substrate or base or support)) with (graphite or (carbon adj (black fiber nanofiber nanotube powder)) or (metal\$3 adj (carbide nitride oxide fiber \$4powder \$4particle))) with (thermoplastic or polymer\$2 or resin or polyolefin or elastomer or (polyolefin adj elastomer) or (hydrogenated adj styrene adj elastomer) or ((methacrylate or acryl\$3 or olyetherimide or polysulphone or ((polyvinylidene or polyvinyl) adj chloride) or polyolefin or polyethersulphone or polystyrene or (polyamide adj imide) or poly\$3lylate) with (resin or polymer or elastomer)) or fluororesin or fluoro-elastomer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/09 08:42
S346	229	(conductive adj2 (layer or coating or laminate)) with (carbon adj (fiber or nanofiber or fibril)) with (thermoplastic or polymer \$2 or resin or polyolefin or elastomer or (polyolefin adj elastomer) or (hydrogenated adj styrene adj elastomer) or ((methacrylate or acryl\$3 or olyetherimide or polysulphone or ((polyvinylidene or polyvinyl) adj chloride) or polyolefin or polyethersulphone or polystyrene or (polyamide adj imide) or poly\$3lylate) with (resin or polymer or elastomer)) or fluororesin or fluoro-elastomer)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/09 08:43

S348	12	S345 S346	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/12/09 08:44
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12/11/2008 2:29:17 PM

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